

**Listing of All Claims Including Current Amendments**

1. (currently amended) Instrumentarium for implanting a tendon replacement in a channel in a bone comprising

- a suture retention device,
- said suture retention device having a plate-shaped body with first and second sides,
- a cylindrical pin projecting from the first side of said plate-shaped body;  
and
- a recess in the second side of said plate-shaped body for accommodating ends of fixation threads of a tendon replacement; and
- at least two openings extending through said plate-shaped body and said cylindrical pin for threading the fixation threads of a the tendon replacement therethrough, wherein said recess verges into each opening via a plurality of curved surfaces, and
- wherein said cylindrical pin being configured to come to snugly fit within a countersunk recess in a channel within a bone, an area of said plate-shaped body surrounding said cylindrical pin being configured to come to rest to a bone surface surrounding said countersunk recess in said bone, and wherein said plate-shaped body having edges adapted for applying a turning tool thereon for turning said button with said tool.

2. (original) The instrumentarium of claim 1, wherein said plate-shaped body is provided with two opposite edges.

3-4. (cancelled)

5. (previously amended) The instrumentarium of claim 1, wherein said cylindrical pin projects from a planar side of said plate-shaped body of said suture retention device.

6. (currently amended) ~~The instrumentarium of claim 1, wherein~~ Instrumentarium for implanting a tendon replacement in a channel in a bone comprising

- a suture retention device,
- said suture retention device having a plate-shaped body,
- a cylindrical pin projecting from said plate-shaped body and
- at least two openings extending through said plate-shaped body and said cylindrical pin for threading fixation threads of a tendon replacement therethrough wherein said cylindrical pin being configured to come to snugly fit within a countersunk recess in a channel within a bone, an area of said plate-shaped body surrounding said cylindrical pin being configured to come to rest to a bone surface surrounding said countersunk recess in said bone, and wherein said plate-shaped body having edges adapted for applying a turning tool thereon for turning said button with said tool; and
- a setting device comprising a distal setting tool by means of which setting tool a countersunk recess can be managed in said bone corresponding to said cylindrical pin projecting from said plate-shaped body.

7. (previously amended) The instrumentarium of claim 6, wherein said setting tool is provided with a projecting pin, a length of which pin corresponds substantially to a length of the cylindrical pin projecting from said plate-shaped body of said suture retention device.

8. (original) The instrumentarium of claim 7, wherein said projecting pin comprises a limit stop on a proximal end thereof.

9. (original) The instrumentarium of claim 8, wherein said stop is configured as an annular flange.
10. (original) The instrumentarium of claim 9, wherein said projecting pin has an oval contour.
11. (currently amended) The instrumentarium of claim 4 6, wherein ~~a setting device comprising a distal setting tool by means of which a countersunk recess can be managed into said bone for the cylindrical pin projected from said plate-shaped body of said suture retention device, wherein~~ a lateral longitudinal slot is provided into which slot fixation threads for fixing said tendon replacement can be placed.
12. (original) The instrumentarium of claim 11, wherein hooks for mounting said fixation threads are provided in a position remote from said setting tool of said setting device.
13. (original) The instrumentarium of claim 12, wherein said setting device comprising a cross-shaped handle.
14. (currently amended) ~~The instrumentarium of claim 1, wherein~~ Instrumentarium for implanting a tendon replacement in a channel in a bone comprising  
- a suture retention device,  
- said suture retention device having a plate-shaped body,  
- a cylindrical pin projecting from said plate-shaped body and  
- at least two openings extending through said plate-shaped body and said cylindrical pin for threading fixation threads of a tendon replacement therethrough  
wherein said cylindrical pin being configured to come to snugly fit within a countersunk recess in a channel within a bone, an area of said plate-shaped body surrounding said cylindrical pin being configured to come to rest to a bone surface surrounding said

countersunk recess in said bone, and wherein said plate-shaped body having edges adapted for applying a turning tool thereon for turning said button with said tool; and  
\_\_\_\_\_ - \_\_\_\_\_ a knot holder comprising a handle and a bar projecting distally there from,  
whose distal end is provided with a notch intended to hold fixation threads when they are being knotted on said suture retention device.

15. (currently amended) ~~The instrumentarium of claim 1, wherein~~ Instrumentarium for implanting a tendon replacement in a channel in a bone comprising  
\_\_\_\_\_ - \_\_\_\_\_ a suture retention device,  
\_\_\_\_\_ - \_\_\_\_\_ said suture retention device having a plate-shaped body,  
\_\_\_\_\_ - \_\_\_\_\_ a cylindrical pin projecting from said plate-shaped body and  
\_\_\_\_\_ - \_\_\_\_\_ at least two openings extending through said plate-shaped body and said  
cylindrical pin for threading fixation threads of a tendon replacement therethrough  
wherein said cylindrical pin being configured to come to snugly fit within a countersunk  
recess in a channel within a bone, an area of said plate-shaped body surrounding said  
cylindrical pin being configured to come to rest to a bone surface surrounding said  
countersunk recess in said bone, and wherein said plate-shaped body having edges  
adapted for applying a turning tool thereon for turning said button with said tool; and  
\_\_\_\_\_ - \_\_\_\_\_ a tensiometer, whose distal end can be pulled out against an action of a  
spring, said distal end carrying a hook that can be engaged into a loop of fixation threads formed on said suture retention device.

16. (currently amended) ~~The instrumentarium of claim 1, wherein~~ Instrumentarium for implanting a tendon replacement in a channel in a bone comprising  
\_\_\_\_\_ - \_\_\_\_\_ a suture retention device,  
\_\_\_\_\_ - \_\_\_\_\_ said suture retention device having a plate-shaped body,  
\_\_\_\_\_ - \_\_\_\_\_ a cylindrical pin projecting from said plate-shaped body and  
\_\_\_\_\_ - \_\_\_\_\_ at least two openings extending through said plate-shaped body and said  
cylindrical pin for threading fixation threads of a tendon replacement therethrough

wherein said cylindrical pin being configured to come to snugly fit within a countersunk recess in a channel within a bone, an area of said plate-shaped body surrounding said cylindrical pin being configured to come to rest to a bone surface surrounding said countersunk recess in said bone, and wherein said plate-shaped body having edges adapted for applying a turning tool thereon for turning said button with said tool; and  
\_\_\_\_\_ a button turning tool that can be applied upon said edges on said button for rotating said suture retention device.